

ABSTRACT OF THE DISCLOSURE

[0069] The specification and drawings describe and show embodiments of the present invention in a liquid crystal display device for maintaining a picture quality in divisional driving of a large-scale/high-resolution liquid crystal display panel. In the device, a liquid crystal display panel has a plurality of liquid crystal cells at the intersections between a plurality of data lines and gate lines and a plurality of thin film transistors driving the liquid crystal cells. A plurality of switching devices are provided at least one of at the data lines and the gate lines switching to either a divisional driving mode or a non-divisional driving mode. A controller supplies a signal to the switching devices. A control line is provided at the liquid crystal display panel and connected to the switching devices and the controller.